

Mass Spectrum List Report

Analysis Info

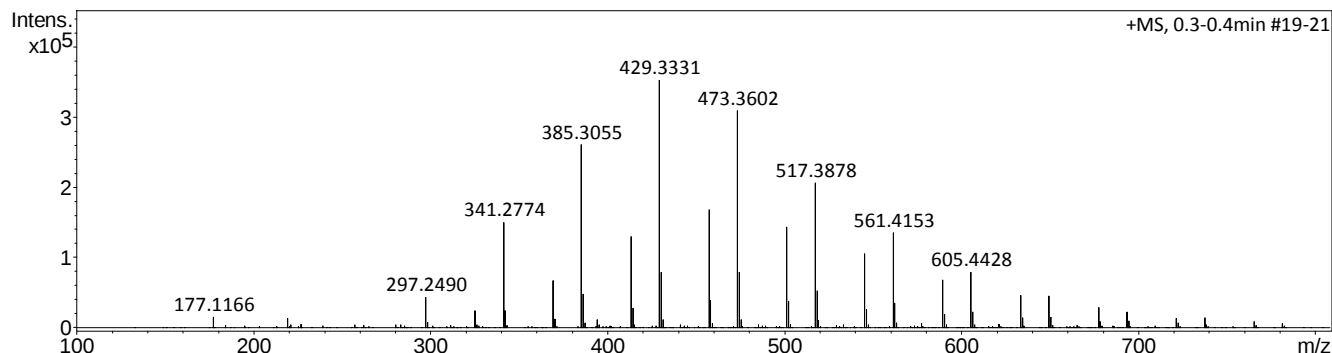
Analysis Name D:\Data\ggc\LR2-31_P1-E-1_01_9681.d
 Method lc_ms directos tunelow300924.m
 Sample Name LR2-31
 Comment Sv: MeOH + HCOOH
 Fernando Durán

Acquisition Date 11/11/2024 3:01:04 PM

Operator EB - MV
 Instrument / Ser# microTOF-Q

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	2.0 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	250.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	297.2490	44088	12.5
2	325.2809	24670	7.0
3	341.2774	149716	42.5
4	342.2797	24646	7.0
5	369.3080	67681	19.2
6	385.3055	260897	74.0
7	386.3068	48696	13.8
8	413.3322	129464	36.7
9	414.3374	28534	8.1
10	429.3331	352388	100.0
11	430.3364	78700	22.3
12	457.3590	168167	47.7
13	458.3646	39127	11.1
14	473.3602	308728	87.6
15	474.3628	79343	22.5
16	501.3912	143577	40.7
17	502.3965	37997	10.8
18	517.3878	206196	58.5
19	518.3917	52532	14.9
20	545.4203	105069	29.8
21	546.4204	26679	7.6
22	561.4153	135117	38.3
23	562.4185	35895	10.2
24	589.4477	68278	19.4
25	605.4428	78883	22.4
26	606.4440	22856	6.5
27	633.4777	46362	13.2
28	649.4681	45391	12.9
29	677.5017	29077	8.3
30	693.4992	23021	6.5